39 Form L.-1894.

Laboratory No.

## ALTH DEPARTMENT.

DIVISION OF

## PATHOLOGY, BACTERIOLOGY AND DISINFECTION.

BACTERIOLOGICAL LABORATORY:

## CRIMINAL COURT BUILDING,

	CENTRE, WH	IITE, ELM A	AND FRANI	KLIN STREE	ETS.
		New Y	ork,		189
Dr					
	DEAR SIR:	The exa	amination	of the spi	utum fro
receiv	ed on		does n	ot show th	o procen

It is not to be assumed, however, from the result of this examination, that the case is not one of pulmonary tuberculosis, for frequently in this disease tubercle bacilli are at times absent from the sputum, and the disease can only be probably excluded if repeated examinations of the sputum fail to show the presence of bacilli. If this case is still regarded as possibly tuberculosis, other specimens should be sent for examination.

It should be kept constantly in mind, that the demonstration of the presence of tubercle bacilli in the sputum proves conclusively the existence of tuberculosis, but the absence of tubercle bacilli or the failure to find them microscopically does not exclude the disease.



of any tubercle bacilli.

Pathologist and Director of the Bacteriological Laboratory.